



Docket No.: HE G177

Date: August 5, 2002

3661
3rd party
1.99(a)
IDS #12
E. 12/02
08/12/02

In re application of: Jackson, et al.

Serial No.: 09/840,924

Filed: April 25, 2001

Pub. No.: US 2002/0099483 A1

Pub. Date: July 25, 2002

For: MEASURING WHEEL BASE PARALLELISM WITH A POSITION
DETERMINATION SYSTEM

Commissioner of Patents and Trademarks
Washington, D.C. 20231

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Sir:

Transmitted herewith is:

☒ Third-Party Submission In Published Application Under 37 CFR 1.99(a)

☒ A check in the amount of \$180.00.

The Commissioner is hereby authorized to charge any additional fees or credit overpayment under 37 CFR 1.16 and 1.17, which may be required by this paper to Deposit Account 162201. *Duplicate copies of this sheet are enclosed.*

Mark E. Books

Mark E. Books

Registration No: 40,918

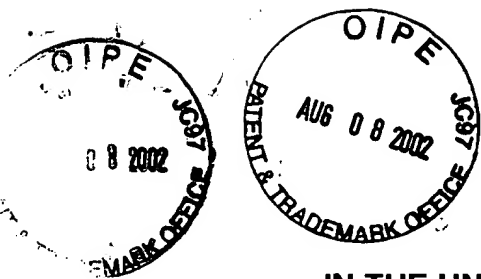
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Date



IDS # 12
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**PATENT
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

APPLICANTS:	Jackson, et al.
SERIAL NO.:	09/840,924
Pub. No.:	US 2002/0099483 A1 July 25, 2002
EXAMINER:	
FILED:	April 25, 2001
FOR:	"Measuring Wheel Base Parallelism With A Position Determination System"

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Commissioner of Patents and Trademarks
Washington, DC 20231

August 5, 2002
St. Louis, Missouri

**THIRD-PARTY SUBMISSION
IN PUBLISHED APPLICATION
UNDER 37 CFR 1.99(a)**

(Duplicate Copy Served To Applicant's Correspondence Address)

Sir:

The following information is submitted as relevant to the examination of the above-identified U.S. Patent Application published as U.S. Patent Application Publication No. 2002/0099483 A1 on July 25, 2002. This submission is submitted within two months of the publication date of the application per 37 CFR 1.99(e), and is accompanied by the fee set forth in 37 CFR 1.17(p), as required by 37 CFR 1.99(b)(1). A duplicate copy of this submission has been served to the applicants' Correspondence Address listed on the face of the U.S. Patent Application Publication, as required by 37 CFR 1.99(c).

08/12/2002 AOSMAN1 00000008 09840924

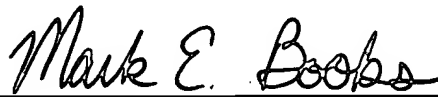
01 FC:126

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RELEVANT INFORMATION:

1. U.S. Patent No. 5,748,301 to *Muller et al.* for "Device And Process For The Geometric Inspection Of Wheeled Vehicles", issued on May 5, 1998.
2. U.S. Patent No. 5,675,515 to *Daniel B. January* for "Apparatus and Method For Determining Vehicle Wheel Alignment Measurements From Three Dimensional Wheel Positions and Orientations", issued on October 7, 1997.
3. U.S. Patent No. 5,488,472 to *Daniel B. January* for "Apparatus For Determining Vehicle Wheel Positions And Orientations", issued on January 30, 1996.
4. Hunter Engineering Co. Product Literature Form No. 4239T, "SBDA – Suspension Body Dimension Audit Feature of WinAlign Software 3.0", dated December 1998, 2 pages.
5. Hunter Engineering Co. Product Literature Form No. 4239T, "SBDA – Suspension Body Dimension Audit Feature of WinAlign Software 3.0", dated May 1998, 2 pages.
6. Hunter Engineering Co. Product Literature Form No. 3850T, "WinAlign Operation Manual, Version 3.0", dated April, 1998, select pages.
7. Hunter Engineering Co. Customer Software Release Notes No. RNF10-P11-N, "WinAlign Revision 3.0", dated April 3, 1998, 13 pages.

Respectfully submitted,



Mark E. Books, Reg. No. 40,918
Polster, Lieder, Woodruff & Lucchesi, L.C.
763 South New Ballas Road, Suite 230
St. Louis, MO 63141
(314) 872-8118

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Washington, DC 20231,

and that in compliance with 37 CFR 1.99(c) and 37 CFR 1.248(a)(4), a second copy of this correspondence and all attachments is being deposited with the U.S. Postal Service on 8/5/02 as first class mail in an envelope addressed to:

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600 13th Street, N.W.
Washington, DC 20005-3096

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Mark E. Books
Mark E. Books, Reg. No. 40,918

8/5/02
Date of Signature